topside

elcome to the all-new update of one of the longest-running service publications in the Navy. With this issue, your new *Navy Civil Engineer* magazine debuts a new look, a new outlook — and fresh energy for service in an all-new world.

With CEC officers, Seabees and many of our civilian corps at work on the war in Iraq or battling the threats of terrorism, 2003 already is shaping up as a time of significant challenge as well as opportunity.

Our challenges in Iraq and elsewhere in the world are many, but American and coalition forces are today literally making the world a safer place in which to live.

It was against this sobering backdrop that we recently celebrated the 2003 Washingtonarea Anniversary Ball. I was truly honored and pleased to host this

celebration of the 161st birthday of the Naval Facilities Engineering Command, the 136th anniversary of the Civil Engineer Corps and the 61st anniversary of the Seabees. Our special guest speaker was the Vice Chief of Naval Operations, Adm. William J. Fallon.

My wife, Terry, and I were honored to have Adm. Fallon at our head table, where we were also joined by current Acting Secretary of the Navy, the Hon. H. T. Johnson. We were equally honored to share this special occasion with a large number of distinguished veterans and retirees, area Seabees, CEC officers and our civilian employees.

Our Command history is long and fascinating. NAVFAC began in 1842 as the Bureau of Yards and Docks, but today we do much more than build and maintain shipyards and Naval stations.

In our 161 years, Team NAVFAC has become the premier facili-

ties authority among all the military services — with the effectiveness provided by speaking in and working with "One Facilities Engineer Voice."

We've taken the lead in adopting Web-based technology and advanced business practices, providing creative engineering and construction solutions, and keeping our commitments to all our DoD clients.

But most importantly, the Navy and Marine Corps Combat Team trust us to be their provider of choice when it comes to facilities engineering support. No other facilities engineering organization can match our accomplishments. We will continue to lead in technical innovation, facilities engineering, acquisition and construction, while enhancing Naval readiness ashore — and improving the quality of service for our military members, our civilian workforce and families into the 21st century.









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EDITORIAL

Navy Civil Engineer (NCE) is published three times per year from the Naval Facilities Engineering Command public affairs office, located on the historic Washington Navy Yard, "the Quarterdeck of the Navy," Letters and e-mail are welcome on all Navy civi engineering topics and, if published, are subject to editing for length and clarity. Editoria submissions that show active duty and reserve CEC officers, engineers and others depicted safely are strongly encouraged. We prefer to receive written and photographic submissions by electronic mail to nce@navfac.navy.mil. Film or digital images should include captions, be unmodified, and digital files should measure at least 300 dpi at 5x7 inches. All submissions must include the author's full name, rank/rate, postal address duty contact telephone number and e-mail address. Send all postal mail to the magazine

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NCE is the publication of the United States Navy Civil Engineer Corps, active duty and reserve, celebrating 136 years of proud service.

Our talented team, comprised of dedicated Civil Engineer Corps officers (active and reserve), other military personnel, civilians and contractors work around the world pioneering engineering applications and leading the Seabees in peace and war.

Fifty years ago, in Korea, the Seabees went to war in a cold, harsh land. They led the way into battle — positioning pontoons for the landing at Inchon, the first major success of that war.

They went behind enemy lines and liberated some trains to get the supply lines moving. And they built the runways that gave us the air superiority necessary to win the war.

At the end of the Korean War, the Seabees could look back with pride in their accomplishments and that once again they proved they could do any job in any weather at any time.

As we celebrate in July the 50th anniversary of the end of that terrible war, the brave men and women of our Seabees, with their counterparts throughout the Department of

> Defense, are now working hard

to build and preserve реасе

Michael R. Atrison

defend freedom against tyrants and

terrorist forces, and those who

We are once again reminded of

our obligation to safeguard the

legacy of our military, our Navy, our

Civil Engineer Corps and our

Seabees — a legacy of freedom,

Right now as you read this column, our Seabees and Civil

Engineer Corps officers are

stationed and deployed around the

globe. Some are at war, others

offering aid and humanitarian

They are writing American history

as they are deployed around the

world with construction battalions

both mobile and amphibious:

Underwater Construction Teams; and

One and all, you are doing

wonderful work! I could go on and

on about the many marvelous

accomplishments of Team NAVFAC,

the Civil Engineer Corps and the

Seabees. But in this forum, at least,

I know I'm preaching to the choir,

and I'll have plenty of opportunity

for kudos in future issues of NCE.

For now, though, we've got some

at State Departments.

work to do.

would harbor them.

justice and liberty.

Michael R. Johnson Rear Admiral, CEC, USN

Chief of Civil Engineers Commander, Naval Facilities Engineering Command

